

09/972, 794

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,797,265 B2  
DATED : September 28, 2004  
INVENTOR(S) : Amalfitano et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 29,

Lines 35-38, should read -- Construction of [E1-, Δpol, E3-] and [E1-, Δpol, ΔpTP, E3-]  
Ad Vectors --

Column 31,

Line 60, should read -- mM Tris·Cl (pH 8.0), sonicated, and the virus purified by two --

Column 57,

Line 40, claim 4 should read -- 4. The adenovirus of Claim 1, wherein said adenovirus genome comprises a 100K region comprising a deletion at about nucleotides 24,990 to 25,687 of the adenovirus serotype 5 genome or a corresponding region of the genome of adenoviruses of other serotypes. --

Line 45, claim 5 should read -- 5. The adenovirus vector of Claim 4, wherein said adenovirus vector is disclosed herein as [E1<sup>-</sup>, 100K<sup>-</sup>]Ad. --

Column 58,

Line 38, claim 18 should read -- 18. The adenovirus vector of Claim 17, wherein said protein or peptide is associated with a lysosomal storage disease. --

Column 59,

Line 65, claim 35 should read -- 35. An isolated mammalian cell comprising an isolated DNA comprising a nucleotide sequence encoding an adenovirus 100K protein, wherein said isolated DNA is stably integrated into the genome of said cell, and wherein said cell can propagate an adenovirus genome that essentially lacks expression of a functional adenovirus 100K protein. --

Column 60,

Line 4, claim 40 should read -- 40. The cell of Claim 35, further comprising a recombinant adenovirus genome, wherein said adenovirus genome lacks a coding sequence for a functional adenovirus 100K protein. --

Line 49, claim 52 should read -- 52. The method of Claim 51, wherein the adenovirus vector is disclosed herein as [E1<sup>-</sup>, 100K<sup>-</sup>]Ad. --

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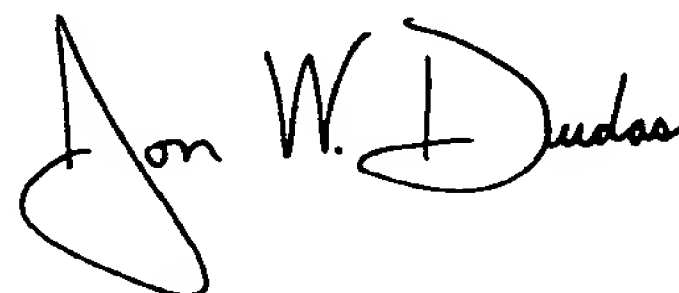
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 61,

Line 37, claim 62 should read -- **62.** The method of Claim **60**, wherein the helper adenovirus is disclosed herein as [E1", 100K]Ad. --

Signed and Sealed this

First Day of February, 2005

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large loop for the "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*